

Fig. 1

„12345“

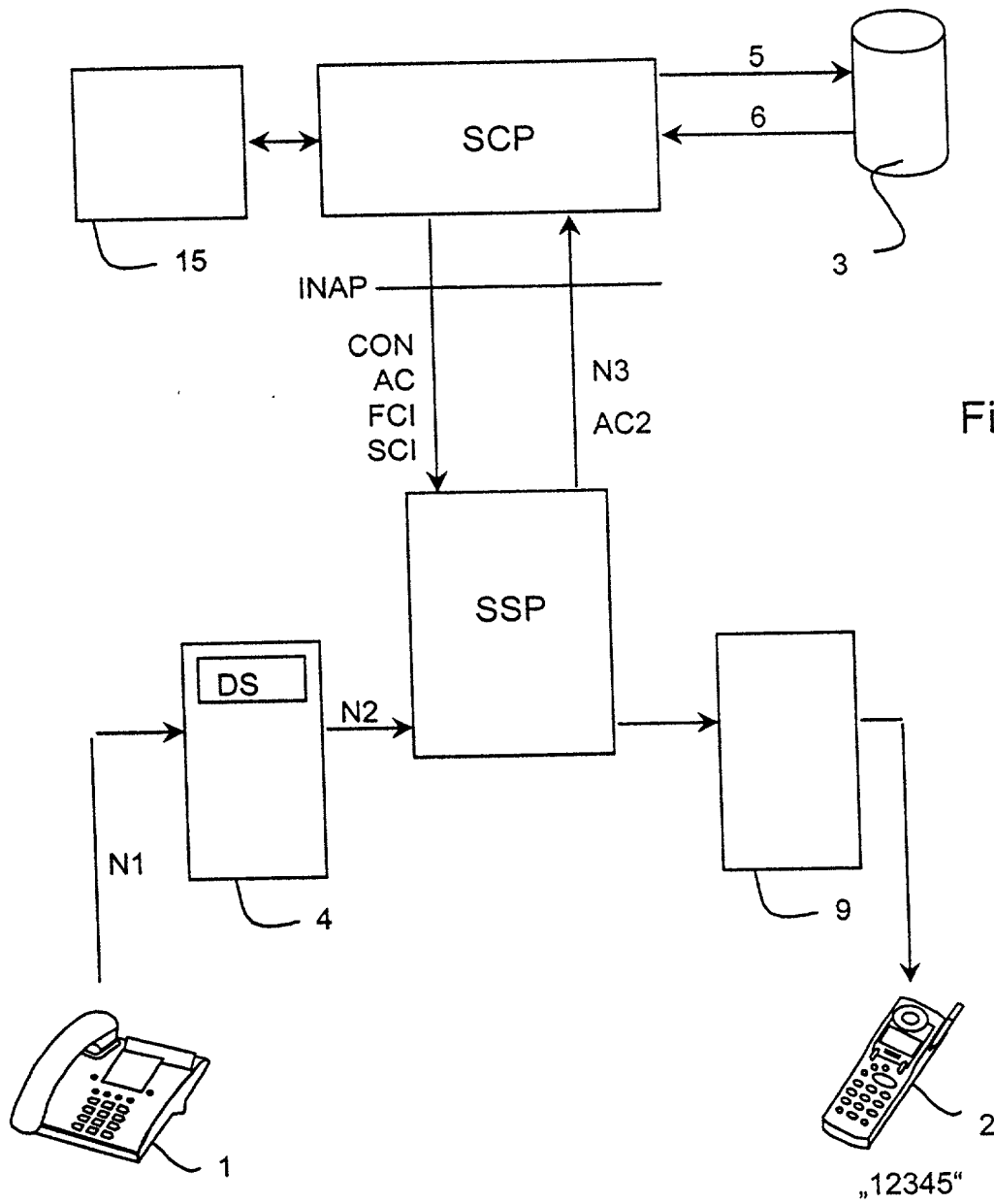


Fig. 2

Fig. 2 is a block diagram of a network architecture. The network architecture includes a Service Control Point (SCP) and a Service Switching Point (SSP). The SCP is connected to the SSP via an INAP interface. The SCP is also connected to a database (3) via interfaces 5 and 6. The SCP is connected to a device (15) via a bidirectional arrow. The SSP is connected to the SCP via interfaces N3 and AC2. The SSP is connected to a Data Store (DS) via interface N2. The DS is connected to a mobile phone (1) via interface N1. The SSP is connected to a mobile phone (2) via interface N3. The mobile phone (2) displays the number "12345". The mobile phone (2) is connected to an intermediate device (9) which is connected to the SSP. The intermediate device (9) is connected to the mobile phone (2).